

Amend the third paragraph on page 8 to read:

One skilled in the art would further look to the ability of the starch to release the chemical at its destination. Particulate starches effectively achieve this requirement. When the starch cooks out, it will release the adsorbed chemical. As different starches have different gelatinization temperatures, the starch may be chosen such that it will release its chemical at a selected temperature, such as at 60°C, desired in the particular application.